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Sheet 1 of 2

Form PTO-1449 (Rev. 8-88)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 0941.64338		CIP of Serial No. 09/425,788	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant: Okamoto et al.			
				Filing Date: 10-22-99		Group No. 1773	
U.S. PATENT DOCUMENTS							
Examiner initial*		Document No.	Date	Name	Class	Subclass	Filing Date
		5 6 9 3 4 2 6	Dec. 2, 1997	Lee et al.	428	611	Sep. 29, 1994
		5 7 0 1 2 2 3	Dec. 23, 1997	Fontana, Jr. et al.	360	113	Aug. 23, 1996
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Subclass	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	Okamoto et al.; "Rigid Disk Medium for 5 Gb/in ² Recording;" <i>IEEE Intermag 1996 Digest</i> .						
	Hosoe et al.; "Experimental Study of Thermal Decay in High-Density Magnetic Recording Media;" <i>IEEE Trans. Magn.</i> ; Vol. 33, p. 1528; 1997.						
	Lu et al.; "Thermal Instability at 10 Gb/in ² Magnetic Recording;" <i>IEEE Trans. Magn.</i> ; Vol. 30, No. 6, pp. 4230-4232; November 1994.						
	Abarra et al.; "Thermal Stability of Narrow Track Bits in a 5 Gb/in ² Medium;" <i>IEEE Trans. Magn.</i> ; Vol. 33, p. 2995; 1997.						
	He et al.; "High-Speed Switching in Magnetic Recording Media;" <i>Journal of Magnetism and Magnetic Materials</i> ; Vol. 155, pp. 6-12; 1996						
	Akimoto et al.; "Relationship Between Magnetic Circumferential Orientation and Magnetic Thermal Stability;" <i>J. Magn. Magn. Mater.</i> ; 1999						
	Abarra et al.; "The Effect of Orientation Ratio on the Dynamic Coercivity of Media for >15 5 Gb/in ² Recording;" EB-02, <i>Intermag.</i> ; Korea; 1999.						
Examiner				Date Considered 9/7/01			
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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<i>HLR</i>	Richter et al.; "Dynamic Coercivity Effects in Thin Film Media;" <i>IEEE Trans. Magn.</i> , Vol. 34, p. 1540; 1997.							
<i>HLR</i>	Lu et al.; "Magnetic Viscosity in High-Density Recording;" <i>J. Appl. Phys.</i> , Vol. 75, p. 5768; 1994.							
<i>HLR</i>	S.S.P. Parkin; "Systematic Variation of the Strength and Oscillation Period of Indirect Magnetic Exchange Coupling Through the 3d, 4d, and 5d Transition Metals;" <i>Phys. Rev. Lett.</i> , Vol 67, p. 3598; 1991.							
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<i>HLA</i>	Y. Kawato et al.; "Spin Valve Films with Synthetic Ferrimagnets (Co/Ru/Co) for Pinned Layers;" (source and year unknown).							
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